## INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/001676

A.	CLASSIFICATION OF SUBJECT MATTER							
Int. Cl. 7:	G06F 17/30							
According to	International Patent Classification (IPC) or to both	national classification and IPC						
B.	FIELDS SEARCHED							
Minimum docu	mentation searched (classification system followed by cl	assification symbols) .						
Documentation	searched other than minimum documentation to the extension	ent that such documents are included in the fields sear	ched					
Electronic data	base consulted during the international search (name of	data base and, where practicable, search terms used)						
DWPI, USP	TO, PCT, IEEE, internet (XML, semi-structur	ed, search, keyword, context, present, etc.)	<u> </u>					
. C	DOCUMENTS CONSIDERED TO BE RELEVANT							
Category*	Citation of document, with indication, where app	Relevant to claim No.						
Х	WO 2002/027544 A1 (BRITISH TELECOM	IMUNICATIONS), 4 April 2002	1-10, 19, 22-30					
х	WO 2001/024045 A2 (XML-GLOBAL TEC	1-2, 22-30						
А	V. Hristidis et al, <i>Keyword Proximity Search</i> Proc. 19 <sup>th</sup> International Conference on Data <a href="http://www.cs.cornell.edu/courses/cs732/2">http://www.cs.cornell.edu/courses/cs732/2</a>	1-34						
A	S. Cohen et al, XSEarch: A Semantic Search Proc. 29 <sup>th</sup> International Conference on Very <a href="http://www.vldb.org/conf/2003/papers/S03">http://www.vldb.org/conf/2003/papers/S03</a>	1-34						
X Further documents are listed in the continuation of Box C X See patent family annex								
"A" documer	idered to be of particular relevance	ter document published after the international filing date or inflict with the application but cited to understand the princi	priority date and not in iple or theory					
underlying the invention  "E" earlier application or patent but published on or after the "X" document of particular relevance; the claimed invention cannot be international filing date  or cannot be considered to involve an inventive step when the document of particular relevance; the claimed invention cannot be invention.								
or which another	at which may throw doubts on priority claim(s)  "Y" do  is cited to establish the publication date of  citation or other special reason (as specified)  st	wument of particular relevance; the claimed invention cannot be considered to olve an inventive step when the document is combined with one or more other h documents, such combination being obvious to a person skilled in the art						
or other: "P" documer	means at published prior to the international filing date	ocument member of the same patent family						
	than the priority date claimed al completion of the international search	Date of mailing of the international search report						
19 January 2005			2 B JAN 2005					
	ing address of the ISA/AU	Authorized officer						
AUSTRALIAN PATENT OFFICE PO BOX 200, WODEN ACT 2606, AUSTRALIA B-mail address: pct@ipaustralia.gov.au Facsimile No. (02) 6285 3929		MATTHEW HOLLINGWORTH Telephone No: (02) 6283 2024						

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International application No. - PCT/AU2004/001676

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.	
A	L. Guo et al, XRANK: Ranked Keyword Search over XML Documents Proc. 2003 ACM SIGMOD International Conference on Management of Data, pp. 16-27, June 2003 <a href="http://www.cs.cornell.edu/People/jai/papers/XRank.pdf">http://www.cs.cornell.edu/People/jai/papers/XRank.pdf</a>	1-34	
Α	D. Florescu et al, Integrating Keyword Search into XML Query Processing Proc. 9th International World Wide Web Conference on Computer Networks, pp. 119-35, 2000 <a href="http://www.cs.cornell.edu/courses/cs732/2003sp/papers/Florescu2000.pdf">http://www.cs.cornell.edu/courses/cs732/2003sp/papers/Florescu2000.pdf</a>	1-34	

## INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No.

PCT/AU2004/001676

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

	t Document Cited in Search Report		٠	Pate	ent Family Member		•
wo	0227544	AU	90086/01	CA	2422694	EP	1215588
		EP	1323075	US	2004006740		
wo	0124045	AU	69739/00	AU	69766/00	wo	0124046

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX